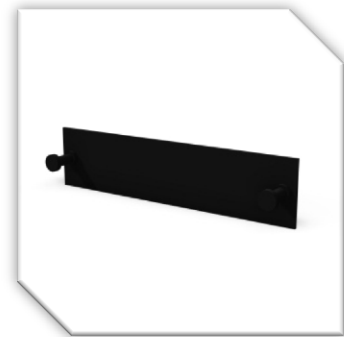


# REVIT CONTENT GUIDE

**Manufacturer:** Legrand I Ortronics  
**Description:** Adapter Panels  
**File:** Adapter\_Panel-Ortronics.rfa  
**Type Catalog:** Adapter\_Panel-Ortronics.txt  
**Rendering file:** Not Applicable  
**Schedule file:** Schedule – Adapter\_Panel-Ortronics.rvt



Constraints		⌵
Host	Level : Level 1	
Elevation	0' 0"	
Electrical - Loads		⌵
Panel		
Circuit Number		
Identity Data		⌵
Equipment Number		
Comments		
Mark		
Phasing		⌵
Phase Created	New Construction	
Phase Demolished	None	
Electrical - Circuiting		⌵
Electrical Data		
Other		⌵
Schedule Level	Level 1	

## Instance Properties

Parameter	Value
Constraints	
Default Elevation	4' 0"
Materials and Finishes	
Product Material	<By Category>
Dimensions	
Width	0' 5 31/256"
Height	0' 1 49/256"
Depth	0' 0 83/128"
Identity Data	
URL	http://www.legrand.us/ortronics.
Provide Feedback	https://www.surveymonkey.com/
Product Documentation Link	http://www.legrand.us/ortronics/
Part Number	OR-OPF-BLANK
Part Description	Blank panel, black
Original Creation Date	June 27, 2012
Model Disclaimer	Contact Legrand I Ortronics for
Model	OR-OPF-BLANK
Manufacturer	Legrand I Ortronics
Family Version	1.0.0
Equipment Abbreviation	AP
Description	Blank panel, black
Date Last Modified	June 27, 2012
Copyright	Copyright © Legrand I Ortronics
Keynote	
Type Comments	
Assembly Description	
Assembly Code	
Type Mark	
Cost	
OmniClass Number	23.85.50.17
OmniClass Title	Communication and Data Processin
Model Properties	
Sleeve Type	Blank
Fiber Mode	N/A
Fiber Count	0
Connector Type	Blank
Adapter Quantity	0
Adapter Color	Blank

## Type Properties



## **Loading and placing into the Project:**

The Adapter panel family file is supplied and can be loaded into a Revit project through traditional methods. The family is face based hosted to be easily placed into compatible components. It is suggested that any supporting elements (i.e. patch panels, Racks, Cabinets) be placed into the project before inserting the Adapter panel. Compatible components will allow the adapter panel to snap into place. The type catalog Adapter\_Panel-Ortronics.txt file is included with the family containing the types within the family; it should reside in the same directory as the family file. When inserting the family make sure that the sub-category is visible within the active view by checking its visual graphics settings under the category “Data Devices” and the sub-category “Adapter Panels & Modules”, this option might have to be repeated on other views such as the South, North or Ref Level views.

## **Project Behavior:**

### **Instance Parameters:**

No configuration parameters exist.

### **Type Parameters:**

No configuration parameters exist. No type parameters should be modified as they pertain to actual product specification data.

Each type represents a manufactured product. Therefore, the type parameters should not be modified. Please note:

- Product Documentation Link – Directs a webpage to the products online listing
- Equipment Abbreviation – For tagging each placed type

The family contains thirty-six (36) types whose values do not need to be modified by the user for standard configuration. Shown below are a few examples of the types provided when the type catalog is utilized.

**OR-OFP-SCD06AC**  
**OR-OFP-SCD08AC**  
**OR-OFP-LCD12MB**  
**OR-OFP-SCS06AC**  
**OR-OFP-BLANK**

Within the type properties dialogue the user will find useful information for scheduling purposes such as RU Spacing, Unit Weight, Port Count and other unique properties of the family. In “Identity Data” the user will find information specific to the model, i.e.: family revision information, Ortronics copyright information, model description, product URL and other specific data. \*See scheduling description below.

### **Visibility:**

Because of the simplistic nature of the element, no geometry is shown in Plan view for coarse and medium level. Masking regions are used in fine detail level to improve project performance. Model lines represent the geometry to maintain project performance.

## **Rendering:**

When the family file is loaded into the project, standard Panduit materials are imported. These may be modified by the user, though ensure that the proper checkbox is selected to match material of choice.

**Scheduling & BOM creation:**

Ortronics products may be scheduled utilizing the schedule view in the given project file. Select and copy (**Ctrl-C**) the schedule from the sheet view and paste it (**Ctrl-V**) into a sheet in your project. The schedule filters are set to look for only those units designated with **Manufacturer** as "Legrand I Ortronics" and **Equipment Abbreviation** as "AP". The schedules contain special functionality for displaying the configured order numbers of the different selected types.